



Folium Biosciences

Phytocannabinoid-Rich
Hemp Oil 0.0%THC*

Pocket Pet Pellets For Large and Small Ruminants, & Birds

Pocket Pet Pellets are pressed from Folium Biosciences' Hemp Meal, which contains 0.0% THC and a guaranteed minimum cannabinoid content of 0.3% in dry matter. The Hemp Pellets have been assayed to contain 20% plant protein, 30% insoluble fiber and 50% total complex carbohydrates. The Hemp Meal used to make the pellets has been sterilized, sieved, and blended for safety, efficacy, and consistency. A food-grade FDA approved mold inhibitor has been added to the pellets for additional shelf life. These pellets can be easily administered to a variety of species, including goats, sheep, swine, poultry, pet caged birds, rabbits, and pocket pets. The minimum guaranteed amount, 0.3% phytocannabinoids, provides approximately 25-30 mg of phytocannabinoids per 2 level teaspoons (10 cc).



Active Ingredients

≥ 0.3% Phytocannabinoids

Inactive Ingredients

Myco CURB®, Apple Ade

Concentration

25-30 mg phytocannabinoids in 2 level Teaspoons (10 cc)

Attributes

· 0.0% THC

Packaging

25 Pound Sacks

Approved Terminology

"Manufactured in the USA"

"Organically Grown Hemp"

Microbial Analysis

Total Aerobic Count < 2,000 cfu/g

Total yeast and mold < 200 cfu/g

E. Coli = Negative

Salmonella = Negative

Contaminant Analysis

Heavy Metals: not Detected (ND)

Storage and Shelf Life

Keep at room temperature to preserve freshness.

Store away from humidity, heat, and light. Expiration date is 18 months under sealed conditions from manufacture date located on certificate of quality assurance.



*For purposes of representations, Folium Biosciences, when speaking to the above terms, is defining every hemp oil batch as tested prior to release by its Quality Control Laboratory, employing a qualified test method based on HPLC – DAD (Diode-Array detector) equipment. Certificates of Internal Analysis are provided with each order confirming the absence of detectable THC from such equipment. Terms used not meant in the literal context. +/- ranges are associated with the testing equipment. FDA Disclaimer: Any statements made have not been evaluated by the Food and Drug Administration. No products we produce, manufacture, market, or distribute are intended to diagnose, treat, cure or prevent any disease. Keep out of reach of children. Consult your healthcare provider before taking if you are pregnant or nursing or have any other medical concerns.

